

Author index to Volume 36

- Abbatichio G. see Giagulli V.A.
 Absalom S.R. see Pavord S.R.
 Adams M., Nagaya T., Tone Y., Jameson J.L. & Chatterjee V.K.K. Functional properties of a novel mutant thyroid hormone receptor in a family with generalized thyroid hormone resistance syndrome 281
 Addison G.M. see Crowne E.C.
 Anyaoku V. see Chan S.P.
 Anyaoku V. see Kiddy D.S.
 Anyaoku V. see Robinson S.
 Arakaki R.F. see Eastman R.C.
 Aran O., Galatzer A., Kauli, R., Nagelberg N., Robicsek Y. & Laron Z. Social, educational and vocational status of 48 young adult females with gonadal dysgenesis 405
 Arvat E., Ghigo E., Nicolosi M., Boffano G.M., Bellone J., Yin-Zhang W., Mazza E. & Camanni F. Galanin reinstates the growth hormone response to repeated growth hormone-releasing hormone administration in man 347
 Asplin C.M. see Faria A.C.S.
 Astrom C. & Trojaborg W. Effect of growth hormone on human sleep energy 241
 Atkinson A.B. see Whitehead H.M.
 Atkinson A.B., McCance D.R., Kennedy L. & Sheridan B. Case of the Month Cyclical Cushing's syndrome first diagnosed after pituitary surgery: a trap for the unwary 297
 Audi L. see Reverter J.L.
 Aufèvre P. see Modigliani E.
 Balducci R. see Toscano V.
 Bancroft K., Vaughan Williams C.A. & Elstein M. Pituitary-ovarian function in women with minimal or mild endometriosis and otherwise unexplained infertility 177
 Bangah M. see MacNaughton J.
 Bangah M. see Qihan Dong
 Baron E. see Kraiem Z.
 Bartlett W.A. see Hambling C.
 Baschieri L. see Monzani F.
 Batch J.A. & Werther G.A. Changes in growth hormone concentrations during puberty in adolescents with insulin dependent diabetes 411
 Bayard F. see Modigliani E.
 Baylis P. see Thompson C.J.
 Bekenstein L.W. see Faria A.C.S.
 Bellone J. see Arvat E.
 Bennet W.M. & Haymond M.W. Growth hormone and lean tissue catabolism during long-term glucocorticoid treatment 161
 Bentata Pessayre M. see Modigliani E.
 Bertagna X. see Vieau D.
 Besser G.M. see Ur E.
 Bevan J.S. see Webster J.
 Bianchi P. see Toscano V.
 Bidey S.P. see Davis J.R.E.
 Bikkal H. see Oppenheim D.S.
 Blum W.F. see Laron Z.
 Bo Youn Cho, Min Ho Shong, Ka Hee Yi, Hong Kyu Lee, Chang-Soon Koh & Hun Ki Min. Evaluation of serum basal thyrotrophin levels and thyrotrophin receptor antibody activities as prognostic markers for discontinuation of antithyroid drug treatment in patients with Graves' disease 585
 Boffano G.M. see Arvat E.
 Bogner U. See Lehmke J.
 Bomanji J. see Ur E.
 Bonneau M. see Ribot C.
 Booth R.A. see Faria A.C.S.
 Boreham C. see Whitehead H.M.
 Borkman M. see Ho K.K.Y.
 Boyages S.C. see Cheung N.W.
 Britton K.E. see Ur E.
 Brocklebank J.T. see Shaw N.J.
 Brook C.G.D. see Hindmarsh P.C.
 Browning M.C.K. see Hambling C.
 Burger H. see MacNaughton J.
 Burger H. see Qihan Dong
 Burke C.W. Commentary Case of the Month Cyclical Cushing's syndrome first diagnosed after pituitary surgery: a trap for the unwary 299
 Burke C.W. Commentary The Pituitary Megatest: Outdated? 133
 Bush A. see Kiddy D.S.
 Calaf-Alsina J. see Webb S.M.
 Calmettes C. see Modigliani E.
 Camanni F. see Arvat E.
 Caraccio N. see Monzani F.
 Caron P. see Modigliani E.
 Cassuto D. see Modigliani E.
 Castro M. see Moreira A.C.
 Chan E.L.P., Lau E., Shek C.C., MacDonald D., Woo J., Leung P.C. & Swaminathan R. Age-related changes in bone density, serum parathyroid hormone, calcium absorption and other indices of bone metabolism in Chinese women 375
 Chan S.-P. see Robinson S.
 Chan S.P., Gelding S.V., McManus R.J., Nicholls J.S.D., Anyaoku V., Nithyanathan R., Johnston D.G. & Dornhorst A. Abnormalities of intermediary

- metabolism following a gestational diabetic pregnancy 417
- Chang-Soon Koh see Bo Youn Cho
- Charpentier G. see Modigliani E.
- Chatterjee V.K.K. see Adams M.
- Cheung N.W. & Boyages S.C. Failure of somatostatin analogue to control Cushing's syndrome in two cases in ACTH-producing carcinoid tumours 361
- Chisholm D.J. see Ho K.K.Y.
- Chretien M. see Vieau D.
- Cignarelli M. see Giagulli V.A.
- Ciono K. see Simoni M.
- Clark J.D.A., Raggatt P.R. & Edwards O.M. Abnormalities of the hypothalamo-pituitary-gonadal axis after head injury 481
- Cohen R. see Modigliani E.
- Comi R.J. see Eastman R.C.
- Compston J.E. Commentary Risk factors for osteoporosis 223
- Contempré B., Duale N.L., Dumont J.E., Ngo B., Diplock A.T. & Vanderpas J. Effect of selenium supplementation on thyroid hormone metabolism in an iodine and selenium deficient population 579
- Cooke R.R. see Ford H.C.
- Cooper J. see Tellez M.
- Cortesi L. see Pagani M.D.
- Couzinet B. see Mathieson J.
- Cowen G.M. see Fraser H.M.
- Cox T. see Johnson M.R.
- Crowley W.F. see Oppenheim D.S.
- Crowne E.C., Moore C., Wallace W.H.B., Ogilvy-Stuart A.L., Addison G.M., Morris-Jones P.H. & Shalet S.M. A novel variant of growth hormone (GH) insufficiency following low dose cranial irradiation 59
- Daniels M., Newland P., Dewar J.H., White M.C. & Kendall-Taylor P. Gonadotrophin secretion *in vitro* by cells of a pituitary tumour from a patient with multiple endocrine neoplasia type I 475
- Darne J. see Kennedy R.L.
- Davies M. Current therapy Primary hyperparathyroidism: aggressive or conservative treatment? 325
- Davies R. see Kennedy R.L.
- Davis J.R.E., Bidey S.P. & Tomlinson S. Signal transduction in endocrine tissues (Review) 437
- Dawson J.M. see Johnson M.R.
- de Jong F.H. see Pache T.D.
- de Leiva A. see Webb S.M.
- De Pergola G. see Giagulli V.A.
- Dewar J.H. see Daniels M.
- Dieguez C. see Koppeschaar H.P.F.
- Dinn J. see Igoe D.
- Diplock A.T. see Contempré B.
- Dornhorst A. see Chan S.P.
- Douglas-Jones A.G. see Webster J.
- Duale N.L. see Contempré B.
- Dumont J.E. see Contempré B.
- Dunger D.B. see Mullis P.E.
- Eastman R.C., Arakaki R.F., Shawker T., Schock R., Roach P., Comi R.J. & Gorden P. A prospective examination of octreotide-induced gall-bladder changes in acromegaly 265
- Edmonds C. Commentary Treatment of sporadic goitre with thyroxine 21
- Edmonds C. see Tellez M.
- Edwards O.M. see Clark J.D.A.
- Elias L.L.K. see Moreira A.C.
- Ellison D. see Ur E.
- Elstein M. see Bancroft K.
- Enomoto T. see Inoue D.
- Evans M.C. see Manning P.J.
- Evans W.S. see Faria A.C.S.
- Faglia G. Commentary 608
- Falconer-Smith J. see Pavord S.R.
- Faria A.C.S., Bekenstein L.W., Booth R.A., Vaccaro V.A., Asplin C.M., Veldhuis J.D., Thorner M.O. & Evans W.S. Pulsatile growth hormone release in normal women during the menstrual cycle 591
- Fausser B.C.J. M. see Pache T.D.
- Feek C.M. see Ford H.C.
- Felsenberg D. see Lehmkje J.
- Ferdeghini M. see Monzani F.
- Ford H.C., Cooke R.R., Keightley E.A. & Feek C.M. Serum levels of free and bound testosterone in hyperthyroidism 187
- Foz M. see Reverter J.L.
- Franks S. see Kiddy D.S.
- Franks S. see Robinson S.
- Fraser H.M., Haining R., Cowen G.M., Sandow J., Smith K.B. & Smith S.K. Long-acting gonadotrophin releasing hormone agonist implant causes variable duration of suppression of ovarian steroid and inhibin secretion 97
- Frisch H. see Haeusler G.
- Fujishima M. see Yoshinari M.
- Fukata S. see Hara T.
- Furler S.M. see Ho K.K.Y.
- Fustini M.F. see Simoni M.
- Galatzer A. see Aran O.
- Gelding S.V. see Chan S.P.
- Gherardi F. see Pagani M.D.
- Ghigo E. see Arvat E.

- Giagulli V.A., De Pergola G., Giorgino F., Cignarelli M., Abbaticchio G., Vermeulen A. & Giorgino R. Increased testosterone but normal 5-reduced testosterone metabolites in obese premenopausal women 553
- Gianola D. see Pagani M.D.
- Gibson R. see Stewart P.M.
- Gillham B. see Quartero H.W.
- Giorgino F. see Giagulli V.A.
- Giorgino R. see Giagulli V.A.
- Girach A. see Pavord S.R.
- Girdler S.S. see Stabler B.
- Goletti O. see Monzani F.
- Gooren L.J.G. see Pache T.D.
- Gorden P. see Eastman R.C.
- Grossman A. Commentary What is the cause of Cushing's disease? 451
- Grossman A.B. see Ur E.
- Guerra P.D. see Monzani F.
- Guglielmi R. see Toscano V.
- Guillausseau P.J. see Modigliani E.
- Guliana J.M. see Modigliani E.
- Gunn A. see Hambling C.
- Hadden D.R. see Whitehead H.M.
- Haeusler G. & Frisch H. Growth hormone treatment in Turner's syndrome: short and long-term effects on metabolic parameters 247
- Haining R. see Fraser H.M.
- Hall R. Commentary Fluctuating thyroid function 214
- Hambling C., Jung R.T., Gunn A., Browning M.C.K. & Bartlett W.A. Re-evaluation of the captopril test for the diagnosis of primary hyperaldosteronism 499
- Hamilton-Fairley D. see Kiddy D.S.
- Handelsman D.J. see Qihan Dong
- Hara T., Tamai H., Mukuta T., Fukata S. & Kuma K. The role of thyroid stimulating antibody (TSAb) in the thyroid function of patients with post-partum hypothyroidism 69
- Hart W. & Maartense E. Case report Hypothyroidism and chemodectoma in father and daughter: a new syndrome or a coincidence? 295
- Hattori N., Hino M., Ikekubo K., Ishihara T., Moridera K., Kurahachi H. & Ikekubo K. Growth hormone binding protein in Werner's syndrome 351
- Hawker F. see Qihan Dong
- Haymond M.W. see Bennet W.M.
- Hee J. see MacNaughton J.
- Hendry W.F. Commentary The significance of antisperm antibodies: measurement and management 219
- Hindmarsh P.C. see Mullis P.E.
- Hindmarsh P.C., Matthews D.R., Stratton I., Pringle P.J. & Brook C.G.D. Rate of change (modulation) of serum growth hormone concentrations is a more important factor in determining growth rate than duration of exposure 165
- Hino M. see Hattori N.
- Hiromatsu Y., Sato M., Yamada K. & Nonaka K. Nicotinamide and 3-aminobenzamide inhibit recombinant human interferon- γ -induced HLA-DR antigen expression, but not HLA-A,B,C antigen expression, on cultured human thyroid cells 91
- Ho K.K.Y., Jenkins A.B., Furler S.M., Borkman M. & Chisholm D.J. Impact of octreotide, a long-acting somatostatin analogue, on glucose tolerance and insulin sensitivity 271
- Hoare R.D. see Johnson M.R.
- Holdaway I.M. see Hopkins K.D.
- Holder R. see Stewart P.M.
- Hong Kyu Lee see Bo Youn Cho
- Hop W.C.J. see Pache T.D.
- Hopkins K.D. & Holdaway I.M. Insulin secretion and insulin-like growth factor-I levels in active and controlled acromegaly 53
- Horowitz M., Wishart J.M., O'Loughlin P.D., Morris H.A., Need A.G. & Nordin B.E.C. Osteoporosis and Klinefelter's syndrome 113
- Houslay M.D. G-protein linking receptors: a family probed by molecular cloning and mutagenesis procedures (Review) 525
- Howlett T.A. Commentary 429
- Howlett T.A. see Pavord S.R.
- Huhtaniemi I. see Vuorento T.
- Hun Ki Min see Bo Youn Cho
- Igoe D., Pidgeon C., Dinn J. & McKenna T.J. Case of the Month Nelson's syndrome following partial pituitary microadenomectomy and pregnancy 429
- Ikekubo K. see Hattori N.
- Imura H. see Inoue D.
- Inoko H. see Inoue D.
- Inoue D., Sato K., Enomoto T., Sugawa H., Maeda M., Inoko H., Tsuji K., Mori T. & Imura H. Correlation of HLA types and clinical findings in Japanese patients with hyperthyroid Graves' disease: evidence indicating the existence of four subpopulations 75
- Ishihara T. see Hattori N.
- James-Deidier A. see Modigliani E.
- Jameson J.L. see Adams M.
- Jenkins A.B. see Ho K.K.Y.
- Joannidis S. see Modigliani E.
- Johnson M.R., Hoare R.D., Cox T., Dawson J.M., Maccabe J.J., Llewelyn D.E.H. & McGregor A.M. The evaluation of patients with a suspected pituitary microadenoma: computed tomography compared to magnetic resonance imaging 335

- Johnston D.G. see Chan S.P.
 Johnston D.G. see Robinson S.
 Jones I.R. see Thompson C.J.
 Jung R.T. see Hambling C.
- Ka Hee Yi see Bo Youn Cho
 Kahana L. see Kraiem Z.
 Kauli R. see Aran O.
 Kauppinen-Makelin R., Kuusi T., Ylikorkala O. & Tikkanen M.J. Contraceptives containing desogestrel or levonorgestrel have different effects on serum lipoproteins and post-heparin plasma lipase activities 203
 Keightley E.A. see Ford H.C.
 Kendall-Taylor P. see Daniels M.
 Kendall-Taylor P. see Thompson C.J.
 Kennedy L. see Atkinson A.B.
 Kennedy L. see Whitehead H.M.
 Kennedy R.L., Darne J., Davies R. & Price A. Thyrotoxicosis and hyperemesis gravidarum associated with a serum activity which stimulates human thyroid cells *in vitro* 83
 Kiddy D.S., Hamilton-Fairley D., Bush A., Short F., Anyaoku V., Reed M.J. & Franks S. Improvement of endocrine and ovarian function during dietary treatment of obese women with polycystic ovary syndrome 105
 King R.J.B. Effects of steroid hormones and related compounds on gene transcription (Review) 1
 Klibanski A. see Oppenheim D.S.
 Klinger B. see Laron Z.
 Koppeschaar H.P.F., ten Horn C.D., Thijssen J.H.H., Page M.D., Dieguez C. & Scanlon M.F. Differential effects of arginine on growth hormone releasing hormone and insulin induced growth hormone secretion 487
 Koutras D.A. see Philippou G.
 Kraiem Z., Baron E., Kahana L., Sadeh O. & Sheinfeld M. Case of the Month Changes in stimulating and blocking TSH receptor antibodies in a patient undergoing three cycles of transition from hypo to hyper-thyroidism and back to hypothyroidism 211
 Kuma K. see Hara T.
 Kurahachi H. see Hattori N.
 Kuroda T. see Yoshinari M.
 Kuusi T. see Kauppinen-Makelin R.
 Kwekkeboom D.J. & Lamberts S.W.J. Long-term treatment with the dopamine agonist CV 205-502 of patients with a clinically non-functioning, gonadotroph, or α -subunit secreting pituitary adenoma 171
 Lalau J.D. see Modigliani E.
 Lamberts S.W.J. see Kwekkeboom D.J.
 Lancranjan I. see Pagani M.D.
 Laron Z. see Aran O.
 Laron Z., Klinger B., Blum W.F., Silbergeld A. & Ranke M.B. Rapid communication IGF binding protein 3 in patients with Laron type dwarfism: effect of exogenous rIGF-I 301
 Lau E. see Chan E.L.P.
 Leerentveld R.A. see Pache T.D.
 Lehmke J., Bogner U., Felsenberg D., Peters H. & Schleusener H. Determination of bone mineral density by quantitative computed tomography and single photon absorptiometry in subclinical hyperthyroidism 511
 Lenne F. see Vieau D.
 Leung P.C. see Chan E.L.P.
 Light K.C. see Stabler B.
 Linard C.G. see Vieau D.
 Llewelyn D.E.H. see Johnson M.R.
 London D.R. see Stewart P.M.
 Lubrano C. see Toscano V.
 Lucas A. see Reverter J.L.
 Luton J.P. see Vieau D.
- Maartense E. see Hart W.
 Maccabe J.J. see Johnson M.R.
 MacDonald D. see Chan E.L.P.
 MacNaughton J., Bangah M., McCloud P., Hee J. & Burger H. Age related changes in follicle stimulating hormone, luteinizing hormone, oestradiol and immunoreactive inhibin in women of reproductive age 339
 Maeda M. see Inoue D.
 Maenpaa J. see Vuorento T.
 Mangiantini A. see Toscano V.
 Manning P.J., Evans M.C. & Reid I.R. Normal bone mineral density following cure of Cushing's syndrome 229
 Marrama P. see Simoni M.
 Marston R.A. Case of the Month Primary adrenocortical failure masked by exogenous steroid administration 519
 Martinez R. see Moreira A.C.
 Mather S.J. see Ur E.
 Mathieson J., Couzinet B., Wekstein-Noel S., Nahoul K., Turpin G. & Schaison G. The incidence of late-onset congenital adrenal hyperplasia due to 3β -hydroxysteroid dehydrogenase deficiency among hirsute women 383
 Matos G. see Webb S.M.
 Matthews D.R. see Hindmarsh P.C.
 Matthews D.R. see Mullis P.E.
 Mazza E. see Arvat E.
 Mazzocchi N. see Pagani M.D.

- Mbikay M. see Vieau D.
McCance D.R. see Atkinson A.B.
McCloud P. see MacNaughton J.
McGregor A.M. see Johnson M.R.
McIlrath E.M. see Whitehead H.M.
McKenna T.J. see Igoe D.
McManus R.J. see Chan S.P.
McWilliam D. see Qihan Dong
Mills R. see Premawardhana L.D.K.E.
Min Ho Shong see Bo Youn Cho
Mizokami T. see Yoshinari M.
Modigliani E., Cohen R., Joannidis S., Siame-Mourot C., Guliana, J.M., Charpentier G., Cassuto D., Bentata Pessayre M., Tabarin A., Roger P., Caron P., Guillausseau P.J., Lalau J.D., Tourniaire J., Bayard F., Aufèvre P., James-Deidier A. & Calmettes C. 183
Moller D.E. see O'Rahilly S.
Montanini V. see Simoni M.
Montini M. see Pagani M.D.
Monzani F., Goletti O., Caraccio N., Guerra P.D., Ferdeghini M., Pucci E. & Baschieri L. Percutaneous ethanol injection treatment of autonomous thyroid adenoma: hormonal and clinical evaluation 491
Moore C. see Crowne E.C.
Moreira A.C., Martinez R., Castro M. & Elias L.L.K. Adrenocortical dysfunction in paracoccidioidomycosis: comparison between plasma β -lipotrophin/adrenocorticotrophin levels and adrenocortical tests 545
Mori T. see Inoue D.
Moridera K. see Hattori N.
Morris H.A. see Horowitz M.
Morris-Jones P.H. see Crowne E.C.
Moseley I. Commentary Computed tomography and magnetic resonance imaging of pituitary microadenomas 333
Mouloupoulos S.D. see Philippou G.
Mukuta T. see Hara T.
Mullis P.E., Pal B.R., Matthews D.R., Hindmarsh P.C., Phillips P.E. & Dunger D.B. Half-life of exogenous growth hormone following suppression of endogenous growth hormone secretion with somatostatin in type I (insulin-dependent) diabetes mellitus 255
Nagaya T. see Adams M.
Nagelberg N. see Aran O.
Nahoul K. see Mathieson J.
Need A.G. see Horowitz M.
Newland P. see Daniels M.
Ngo B. see Contempré B.
Nicholls J.S.D. see Chan S.P.
Nicolosi M. see Arvat E.
Nithyanathan R. see Chan S.P.
Nonaka K. see Hiromatsu Y.
Nordin B.E.C. see Horowitz M.
O'Loughlin P.D. see Horowitz M.
O'Rahilly S. & Moller D.E. Mutant insulin receptors in syndromes of insulin resistance (Review) 121
Ogilvy-Stuart A.L. see Crowne E.C.
Okamura K. see Yoshinari M.
Okazawa K. see Yoshinari M.
Oppenheim D.S., Bikkal H., Crowley W.F. & Klibanski A. Effects of chronic GnRH analogue administration on gonadotrophin and α -subunit secretion in post-menopausal women 559
Pache T.D., Hop W.C.J., de Jong F.H., Leerenveld R.A., Van Geldorp H., Van de Kamp T.M.M., Gooren L.J.G. & Fauser B.C.J.M. 17 β -Oestradiol, androstenedione and inhibin levels in fluid from individual follicles of normal and polycystic ovaries, and in ovaries from androgen treated female to male transsexuals 565
Pagani G. see Pagani M.D.
Pagani M.D., Tengattini F., Montini M., Pagani G., Pedroncelli A., Gianola D., Gherardi F., Mazzocchi N., Cortesi L. & Lancranjan I. Efficacy of a new long-acting injectable form of bromocriptine in hyperprolactinaemic patients 369
Page M.D. see Koppeschaar H.P.F.
Page M.D. see Webster J.
Pal B.R. see Mullis P.E.
Parton A. see Stewart P.M.
Pavord S.R., Girach A., Price D.E., Absalom S.R., Falconer-Smith J. & Howlett T.A. A retrospective audit of the combined pituitary function test, using the insulin stress test, TRH and GnRH in a district laboratory 135
Pedroncelli A. see Pagani M.D.
Penn R. see Stewart P.M.
Perry L.A. see Turner E.I.
Peters H. see Lehmke J.
Philippou G., Koutras D.A., Piperinos G., Souvatzoglou A. & Mouloupoulos S.D. The effect of iodide on serum thyroid levels in normal persons, in hyperthyroid patients, and in hypothyroid patients on thyroxine replacement 573
Phillips P.E. see Mullis P.E.
Pidgeon C. see Igoe D.
Piperinos G. see Philippou G.
Pouilles J.M. see Ribot C.
Premawardhana L.D.K.E., Vora J.P., Mills R. & Scanlon M.F. Case of the Month Acromegaly and its treatment in the McCune-Albright syndrome 605

- Price A. see Kennedy R.L.
 Price D.E. see Pavord S.R.
 Pringle P.J. see Hindmarsh P.C.
 Pucci E. see Monzani F.
 Puig-Domingo M. see Webb S.M.
- Qihan Dong, Hawker F., McWilliam D., Bangah M.,
 Burger H. & Handelsman D.J. Circulating
 immunoreactive inhibin and testosterone levels in men
 with critical illness 399
- Quartero H.W., Srivatsa G. & Gillham B. Role for cyclic
 adenosine monophosphate in the synergistic
 interaction between oxytocin and corticotrophin-
 releasing factor in isolated human gestational
 myometrium 141
- Raggatt P.R. see Clark J.D.A.
 Ramsay I.D. see Rushton D.H.
 Ranke M.B. see Laron Z.
 Ratcliffe J.G. see Stewart P.M.
 Reed M.J. see Kiddy D.S.
 Reid I.R. see Manning P.J.
- Reverter J.L., Lucas A., Salinas I., Audi L., Foz M. &
 Sanmarti A. Suppressive therapy with levothyroxine
 for solitary thyroid nodules 25
- Ribot C., Pouilles J.M., Bonneau M. & Tremolieres F.
 Assessment of the risk of post-menopausal
 osteoporosis using clinical factors 225
- Richards S.H. see Webster J.
 Rio G.D. see Simoni M.
 Roach P. see Eastman R.C.
 Robicsek Y. see Aran O.
- Robinson S., Chan S.-P., Spacey S., Anyaoku V.,
 Johnston D.G. & Franks S. Postprandial
 thermogenesis is reduced in polycystic ovary
 syndrome and is associated with increased insulin
 resistance 537
- Roger P. see Modigliani E.
 Rovira A. see Webb S.M.
 Ruscalleda J. see Webb S.M.
- Rushton D.H. & Ramsay I.D. The importance of
 adequate serum ferritin levels during oral cyproterone
 acetate and ethinyl oestradiol treatment of diffuse
 androgen-dependent alopecia in women 421
- Sadeh O. see Kraiem Z.
 Salinas I. see Reverter J.L.
 Sandow J. see Fraser H.M.
 Sanmarti A. see Reverter J.L.
 Sato K. see Inoue D.
 Sato K. see Yoshinari M.
 Sato M. see Hiromatsu Y.
- Scanlon M.F. see Koppeschaar H.P.F.
 Scanlon M.F. see Premawardhana L.D.K.E.
 Scanlon M.F. see Webster J.
 Schaison G. see Mathieson J.
 Schleusener H. see Lehmkje J.
 Schock R. see Eastman R.C.
 Schwarzstein D. see Webb S.M.
 Sciarra F. see Toscano V.
 Shalet S.M. see Crowne E.C.
- Shaw N.J., Wheeldon J. & Brocklebank J.T. The tubular
 maximum for calcium reabsorption: a normal range
 in children 193
- Shawker T. see Eastman R.C.
 Sheinfeld M. see Kraiem Z.
 Shek C.C. see Chan E.L.P.
 Sheridan B. see Atkinson A.B.
 Sheridan B. see Whitehead H.M.
 Short F. see Kiddy D.S.
 Siame-Mouro C. see Modigliani E.
 Silbergeld A. see Laron Z.
- Simoni M., Montanini V., Fustini M.F., Rio G.D.,
 Ciono K. & Marrama P. Circadian rhythm of plasma
 testosterone in men with idiopathic
 hypergonadotrophic hypogonadism before and during
 pulsatile administration of gonadotrophin-releasing
 hormone 29
- Smith K.B. see Fraser H.M.
 Smith S.K. see Fraser H.M.
 Souvatzoglou A. see Philippou G.
 Spacey S. see Robinson S.
 Srivatsa G. see Quartero H.W.
- Stabler B., Turner J.R., Girdler S.S., Light K.C. &
 Underwood L.E. Reactivity to stress and
 psychological adjustment in adults with pituitary
 insufficiency 467
- Stevensen J.C. see Whitcroft S.I.J.
 Stewart P.M., Penn R., Gibson R., Holder R., Parton A.,
 Ratcliffe J.G. & London D.R. Hypothalamic
 abnormalities in patients with pituitary-dependent
 Cushing's syndrome 453
- Stratton I. see Hindmarsh P.C.
 Sugawa H. see Inoue D.
 Swaminathan R. see Chan E.L.P.
- Tabarin A. see Modigliani E.
 Tamai H. see Hara T.
- Taylor R. Commentary Postprandial thermogenesis and
 insulin sensitivity in the polycystic ovary
 syndrome 535
- Tellez M., Cooper J. & Edmonds C. Graves'
 ophthalmopathy in relation to cigarette smoking
 and ethnic origin 291
- ten Horn C.D. see Koppeschaar H.P.F.

- Tengattini F. see Pagani M.D.
- Thijssen J.H.H. see Koppeschaar H.P.F.
- Thompson C.J., Jones I.R., Walker M., Baylis P. & Kendall-Taylor P. The effects of the specific serotonin antagonist ICI 169,369 on the pituitary hormone response to insulin-induced hypoglycaemia in humans 235
- Thorner M.O. see Faria A.C.S.
- Tikkanen M.J. see Kauppinen-Makelin R.
- Tokuyama T. see Yoshinari M.
- Tomlinson S. see Davis J.R.E.
- Tone Y. see Adams M.
- Toscano V., Bianchi P., Balducci R., Guglielmi R., Mangiantini A., Lubrano C. & Sciarra F. Lack of linear relationship between hyperinsulinaemia and hyperandrogenism 197
- Tourniaire J. see Modigliani E.
- Tremollieres F. see Ribot C.
- Trojaborg W. see Astrom C.
- Tsuiji K. see Inoue D.
- Turner E.I., Watson M.J., Perry L.A. & White M.C. Investigation of adrenal function in women with oligomenorrhoea and hirsutism (clinical PCOS) from the north-east of England using an adrenal stimulation test 389
- Turner J.R. see Stabler B.
- Turpin G. see Mathieson J.
- Underwood L.E. see Stabler B.
- Ur E., Mather S.J., Bomanji J., Ellison D., Britton K.E., Grossman A.B., Wass J.A.H. & Besser G.M. Pituitary imaging using a labelled somatostatin analogue in acromegaly 147
- Vaccaro V.A. see Faria A.C.S.
- Van de Kamp T.M.M. see Pache T.D.
- Van Geldorp H. see Pache T.D.
- Vanderpas J. see Contempré B.
- Vaughan Williams C.A. see Bancroft K.
- Veldhuis J.D. see Faria A.C.S.
- Vermeulen A. see Giagulli V.A.
- Vieau D., Linard C.G., Mbikay M., Lenne F., Chretien M., Luton J.P. & Bertagna X. Expression of the neuroendocrine cell marker 7B2 in human ACTH secreting tumours 597
- Vora J.P. see Premawardhana L.D.K.E.
- Vuorento T., Maenpaa J. & Huhtaniemi I. Follow-up of ovarian endocrine function in premenopausal women after hysterectomy by daily measurements of salivary progesterone 505
- Walker M. see Thompson C.J.
- Wallace W.H.B. see Crowne E.C.
- Wass J.A.H. see Ur E.
- Watson M.J. see Turner E.I.
- Webb S.M., Ruscalleda J., Schwarzstein D., Calaf-Alsina J., Rovira A., Matos G., Puig-Domingo M. & de Leiva A. Computerized tomography versus magnetic resonance imaging: a comparative study in hypothalamic-pituitary and parasellar pathology 459
- Webster J., Page M.D., Bevan J.S., Richards S.H., Douglas-Jones A.G. & Scanlon M.F. Low recurrence rate after partial hypophysectomy for prolactinoma: the predictive value of dynamic prolactin function tests 35
- Weetman A.P. Autoimmune thyroiditis: predisposition and pathogenesis (Review) 307
- Wekstein-Noel S. see Mathieson J.
- Werther G.A. see Batch J.A.
- Wheeldon J. see Shaw N.J.
- Whitcroft S.I.J. & Stevenson J.C. Current therapy Hormone replacement therapy: risks and benefits 15
- White M.C. see Daniels M.
- White M.C. see Turner E.I.
- Whitehead H.M., Boreham C., McIlrath E.M., Sheridan B., Kennedy L., Brew Atkinson A. & Hadden D.R. Growth hormone treatment of adults with growth hormone deficiency: results of a 13-month placebo controlled cross-over study 45
- Wishart J.M. see Horowitz M.
- Woo J. see Chan E.L.P.
- Yamada K. see Hiromatsu Y.
- Yin-Zhang W. see Arvat E.
- Ylikorkala O. see Kauppinen-Makelin R.
- Yoshinari M., Tokuyama T., Kuroda T., Sato K., Okazawa K., Mizokami T., Okamura K. & Fujishima M. Preserved thyroidal secretion of thyroxine in acromegalic patients with suppressed hypophyseal secretion of thyrotrophin 355

Subject index to Volume 36

- Acromegaly**
 insulin and IGF-I secretion in 53
 pituitary imaging with labelled somatostatin analogue 147
 octreotide-induced gall-bladder changes in 265
 octreotide impact on glucose tolerance and insulin sensitivity in 271
 and thyroxine secretion with suppressed thyrotrophin 355
 in the McCune-Albright syndrome (Case of the Month) 605
- α -subunit**
 secretion, effect of GnRH analogue on secretion in women 559
- ACTH secreting tumours**
 cell marker 7B2 597
- Adrenal function**
 and PCOS 389
- Adrenocortical failure**
 masked by steroid administration (Case of the Month) 519
 in paracoccidioidomycosis, tests for 545
- Alopecia**
 in women, ferritin levels in cyproterone and ethinyl oestradiol treatment 421
- Age**
 FSH, LH, E₂ and inhibin in women 339
 Chinese women and bone metabolism 375
- cAMP**
 in interaction between OT and CRF in gestational myometrium 141
- Antisperm antibodies**
 (Commentary) 219
- Arginine**
 effects GHRH and insulin-induced GH secretion 487
- Autoimmune thyroiditis**
 (Review) 307
- Bone mineral density**
 after Cushing's syndrome 229
 metabolism and age in Chinese women 375
 by CT and single photon absorption and osteopaenia in women 511
- Bromocriptine**
 long-acting, effect in hyperprolactinaemia 369
- CAH**
 3 β -hydroxysteroid dehydrogenase deficiency in hirsute women 383
- Calcium reabsorption**
 tubular, in children 193
- Captopril**
 test for hyperaldosteronism 499
- Catabolism**
 and GH during glucocorticoid treatment 161
- Chemodectoma**
 and hypothyroidism in father and daughter (Case report) 295
- Children**
 tubular Ca reabsorption 193
- Circadian rhythm**
 of testosterone in hypogonadism during GnRH treatment 29
- Contraceptives**
 effects of desogestrel and levonorgestrel on lipoproteins and lipase 203
- Cranial irradiation**
 and GH insufficiency 59
- CRF**
 interaction with OT in gestational endometrium; role of cAMP 141
- CT**
 and MRI for pituitary microadenomas (Commentary) 333, 335
 and MRI for hypothalamic-pituitary and parasellar pathology 459
 and single photon absorptiometry for BMD, and osteopaenia 511
- Cushing's disease**
 endocrine function, diagnosis and treatment 151
 bone mineral density after 229
 cyclical recognized after pituitary surgery (Case of the Month) 297, (Commentary) 299
 not controlled by octreotide in ACTH-producing tumours 361
 aetiology (Commentary) 451, 453
- CV205 502**
 treatment of pituitary adenoma 171
- Cyproterone acetate**
 and ethinyl oestradiol for alopecia, ferritin levels in treatment 421
- Desogestrel**
 effect on lipoproteins and lipase 203
- Diabetes**
 effect on exogenous GH of GH suppression by somatostatin in 255
 changes in GH in puberty in 411
 and pregnancy, abnormal metabolism after 417
- Dietary treatment**
 of PCOS with obesity 105

- postprandial thermogenesis in PCOS
(Commentary) 535, 537
- Dopamine agonist
treatment of pituitary adenoma 171
- Endometrium
 - gestational; cAMP in interaction between OT and CRF 141
 - pituitary-ovarian function in endometriosis and infertility 177
- Ethanol
treatment of thyroid adenoma: evaluation 491
- Ethyl alcohol
treatment of thyroid adenoma: evaluation 491
- Ethinyl oestradiol
and cyproterone treatment for alopecia, ferritin levels 421
- Ethnic origin
smoking and Graves' ophthalmopathy 291
- Ferritin
during cyproterone and ethinyl oestradiol for alopecia in women 421
- Galanin
and GH response to GHRH 347
- Gall-bladder
octreotide-induced changes in acromegaly 265
- Gene transcription
effects of steroid hormones (Review) 1
- Genetics
 - G-protein linking receptors (Review) 525
 - of HLA types in Japanese with hyperthyroid Graves' disease 75
 - mutant insulin receptors (Review) 121
 - mutant thyroid hormone receptor in family with thyroid hormone resistance 281
 - hypothyroidism and chemodectoma in father and daughter (Case report) 295
 - autoimmune thyroiditis (Review) 307
 - social status of women with gonadal dysgenesis 405
- GH
 - treatment of GH-deficient adults 45
 - insufficiency following cranial irradiation 59
 - and catabolism during glucocorticoid treatment 161
 - concentration change and growth rate 165
 - effect on sleep energy 241
 - in Turner's syndrome: effect on metabolism 247
 - exogenous half-life following somatostatin suppression of endogenous in IDDM 255
 - response to GHRH and galanin 347
 - concentrations in diabetes in puberty 411
 - secretion, GHRH and insulin-induced, effects of arginine 487
 - pulsatile, during menstrual cycle 591
- GHBP
in Werner's syndrome 351
- GHRH
 - and galanin, effects on GH 347
 - induced GH secretion, effect of arginine 487
- Glucocorticoid
treatment, GH and catabolism 161
- GnRH
 - treatment of hypogonadism: circadian rhythm of testosterone 29
- GnRH agonist
implant and ovarian steroid and inhibin secretion 97
- GnRH analogue
effect on gonadotrophin and α -subunit secretion in women 559
- Goitre
sporadic, treatment with T4 (Commentary) 21, 25
- Gonadal dysgenesis
and social status of women 405
- Gonadotrophin secretion
by pituitary tumour in MEN 475
- effect of GnRH analogue on in women 559
- Graves' disease
 - HLA types in Japanese 75
 - markers for discontinuation of antithyroid drug 585
- Graves' ophthalmopathy
cigarette smoking and ethnic origin 291
- Growth
rate and change of GH concentration 165
- Head injury
abnormal h-p-g axis 481
- Hirsutism
 - PCOS, obesity, hyperinsulinaemia and hyperandrogenism 197
 - and late CAH due to 3β -hydroxysteroid dehydrogenase deficiency 383
 - in PCOS and adrenal function 389
- HLA antigens
rhIFN- γ induced expression in thyroid cells and nicotinamide and aminobenzamide 91
- HLA types
in Japanese with hyperthyroid Graves' disease 75
- Hormone replacement therapy
risks and benefits (Current therapy) 15
- H-P-G axis
abnormal after head injury 481
- Hyperaldosteronism
captopril test 499

- Hyperandrogenism
 - and hyperinsulinaemia 197
- Hyperemesia gravidarum
 - and thyrotoxicosis with serum activity which stimulates thyroid cells 83
- Hyperinsulinaemia
 - and hyperandrogenism 197
- Hyperparathyroidism
 - primary (Current therapy) 325
- Hyperprolactinaemic
 - effect of long-acting bromocriptine 369
- Hyperthyroidism
 - effect of iodide on thyroid hormone levels 573
- Hypogonadism
 - circadian rhythm of testosterone in GnRH treatment 29
- Hypophysectomy
 - for prolactinoma: PRL function tests for recurrence 35
- Hypothalamic abnormalities
 - and pituitary-dependent Cushing's syndrome 453
 - CT and MRI study 459
- Hypothyroidism
 - and chemodectoma in father and daughter (Case report) 295
 - effect of iodide on thyroid hormone levels in 573
- Hyperthyroidism
 - free and bound testosterone levels in 187
 - changes in stimulating and blocking TSH receptor antibodies in (Case of the Month) 211, (Commentary) 214
- Hypoglycaemia
 - insulin-induced, effect of serotonin antagonist on pituitary response 235
- Hypothyroidism
 - post-partum, role of TSAb in thyroid function 69
 - changes in stimulating and blocking TSH receptor antibodies in (Case of the Month) 211, (Commentary) 214
- Hysterectomy
 - ovarian function by salivary progesterone 505
- IDDM
 - effect on exogenous GH of GH suppression by somatostatin in 255
- Infertility
 - and pituitary-ovarian function in endometriosis 177
- FSH
 - LH, E₂, inhibin and age of women 339
- Inhibin
 - and ovarian steroid secretion, effect of GnRH agonist 97
 - FSH, LH, E₂ and age of women 339
 - immunoreactive in critically ill men 399
 - in female to male transsexuals 565
- Insulin
 - and IGF-I secretion in acromegaly 53
 - resistance and mutant receptors (Review) 121
 - stress test (Commentary) 133, 135
 - induced GH secretion, effect of arginine 487
 - sensitivity in PCOS (Commentary) 535, 537
- Insulin receptors
 - mutant and insulin resistance (Review) 121
- Iodide/iodine
 - effect on thyroid hormone levels in normals, hyperthyroid and hypothyroid with thyroxine 573
 - and Se deficiency, effect of Se supplementation on thyroid hormone metabolism 579
- Irradiation
 - cranial and GH insufficiency 59
- Klinefelter's syndrome
 - and osteoporosis 113
- Levonorgestrel
 - effect on lipoproteins and lipase 203
- LH
 - FSH, E₂, inhibin and age of women 339
- Lipase
 - effect of desogestrel and levonorgestrel on 203
- Lipoproteins
 - effect of desogestrel and levonorgestrel on 203
- McCune-Albright syndrome
 - cell marker 7B2 in 597
- Men
 - circadian rhythm of testosterone in GnRH treatment of hypogonadism 29
 - critically ill, immunoreactive inhibin and testosterone in 399
 - oestradiol, androstenedione and inhibin in female to male transsexuals 565
- MEN
 - gonadotrophin secretion by pituitary tumour in 475
- Metabolism
 - effect of GH in Turner's syndrome 247
- MRI
 - and CT for pituitary microadenomas (Commentary) 333, 335
 - and CT for hypothalamic-pituitary and parasellar pathology 459
- Nelson's syndrome
 - following microadenomectomy and pregnancy 429
- Neuroendocrine cell marker 7B2
 - in ACTH secreting tumour 597

- Obesity
and PCOS, dietary treatment 105
PCOS, hyperinsulinaemia and hyperandrogenism 197
in women and increased testosterone, normal reduced metabolites 553
- Octreotide
long-term for medullary thyroid carcinoma 183
-induced changes in gall-bladder in acromegaly 265
impact on glucose tolerance and insulin sensitivity in acromegaly 271
- Oestradiol
LH, FSH, inhibin and age in women 339
in normal and PCO follicles and ovaries in female to male transsexuals 565
- Osteoporosis
and Klinefelter's syndrome 113
risk factors (Commentary) 223, 225
- OT
interaction with CRF in gestational endometrium; role of cAMP 141
- Ovary
and pituitary function in endometriosis and infertility 177
function after hysterectomy, evaluation by salivary progesterone 505
- Paracoccidioidomycosis
adrenal dysfunction in 545
- Parasellar pathology
CT and MRI study 459
- PCOS
and obesity, dietary treatment 105
obesity, hyperinsulinaemia and hyperandrogenism 197
and adrenal function 389
postprandial thermogenesis and insulin sensitivity in (Commentary) 535, 537
- Pituitary
functional tests (Commentary) 133, 135
imaging with labelled somatostatin analogue in acromegaly 147
surgery for Cushing's disease 151
adenoma, treatment with dopamine agonist 171
-ovarian function in endometriosis and infertility 177
response to insulin-induced hypoglycaemia, effect of serotonin antagonist 235
microadenomas, CT and MRI (Commentary) 333, 335
-dependent Cushing's syndrome and hypothalamic abnormalities 453
CT and MRI study 459
insufficiency, stress and psychological adjustment 467
tumour, gonadotrophin secretion by in MEN 475
- Pregnancy
thyrotoxicosis and hypermes gravidarum associated with serum activity which stimulates thyroid cells 83
- cAMP in interaction between OT and CRF in gestational endometrium 141
diabetic, abnormal metabolism after 417
and microadenectomy, followed by Nelson's syndrome 429
- PRL
function tests for recurrence of prolactinoma after hypophysectomy 35
- Prolactinoma
recurrence after hypophysectomy: predictive value of PRL function tests 35
- G-protein linking receptors (Review) 525
- Psychological adjustment
in pituitary insufficiency 467
- Selenium
supplement in Se and I deficiency; effect on thyroid hormone metabolism 579
- Serotonin antagonist
effect on pituitary response to insulin-induced hypoglycaemia 235
- Signal transduction
in endocrine tissues (Review) 437
- Single photon absorptiometry
and CT for BMD, and osteopaenia 511
- Somatostatin
suppression of GH in IDDM and half-life of exogenous GH 255
- Sleep energy
effect of GH 241
- Smoking
and ethnic origin in Graves' ophthalmopathy 291
- Social status
of women with gonadal dysgenesis 405
- Somatostatin analogue
labelled, in pituitary imaging in acromegaly 147
octreotide for medullary thyroid carcinoma 183
octreotide-induced gall-bladder changes in acromegaly 265
octreotide impact on glucose tolerance and insulin sensitivity in acromegaly 271
octreotide, failure to control Cushing's in ACTH-producing tumours 361
- Steroid hormones
effects on gene transcription (Review) 1
ovarian, secretion, and GnRH agonist implant 97
mask adrenocortical failure (Case of the Month) 519
- Testosterone
circadian rhythm during GnRH treatment of hypogonadism 29
free and bound levels in hyperthyroidism 187
and inhibin in critically ill men 399

- Testosterone (*contd*)
 increased, but normal reduced metabolites in obese women 553
- Thyroid
 function, role of TSAb in post-partum hypothyroidism 69
 expression of HLA antigens by rhIFN- γ , and nicotinamide and aminobenzamide 91
 medullary carcinoma and octreotide 183
 adeoma, ethanol treatment, evaluation 491
- Thyroid hormone receptor
 mutant in family with thyroid hormone resistance 281
- Thyroid hormone metabolism
 effect of Se on Se and I deficiency 579
- Thyroid hormone resistance
 family with mutant thyroid hormone receptor 281
- Thyroid stimulating antibody
 role in thyroid function with post-partum hypothyroidism 69
- Thyroiditis
 autoimmune (Review) 307
- Thyrotoxicosis
 and hyperemesis gravidarum with serum activity which stimulates thyroid cells 83
- Thyroxine
 treatment of sporadic goitre (Commentary) 21, 25
 secretion in acromegaly with suppressed thyrotrophin 355
- Transsexuals
 oestradiol, androstenedione and inhibin in 565
- TSH receptor antibodies
 changes in transitions of hypo/hyper/hypo-thyroidism (Case of Month) 211, (Commentary) 214
- Turner's syndrome
 effect of GH on metabolism in 247
- Werner's syndrome
 GHBP in 351
- Women
 role of TSAb in thyroid function with post-partum hypothyroidism 69
- thyrotoxicosis and hyperemesis gravidarum with serum activity which stimulates thyroid cells 83
- GnRh agonist and ovarian steroid and inhibin secretion 97
- obese with PCOS, dietary treatment 105
- cAMP in interaction between OT and CRF in gestational myometrium 141
- pituitary-ovarian function in endometriosis and infertility 177
- hyperinsulinaemia and hyperandrogenism 197
- effects of desogestrel and levonorgestrel on lipoproteins and lipase 203
- osteoporosis, risk factors (Commentary) 223, 225
- age and FSH, LH, E₂ and inhibin 339
- Chinese, bone metabolism and age 375
- hirsute, late CAH and 3 β -hydroxysteroid dehydrogenase deficiency 383
- PCOS and adrenal function 389
- social status with gonadal dysgenesis 405
- abnormal metabolism after diabetic pregnancy 417
- ferritin levels during cyproterone and ethinyl oestradiol for alopecia 421
- Nelson's syndrome following microadenectomy and pregnancy 429
- ovarian function by progesterone, after hysterectomy 505
- BMD by CT and single photon absorptiometry, and osteopaenia 511
- postprandial thermogenesis and insulin sensitivity in PCOS (Commentary) 535, 537
- obese, increased testosterone, normal reduced metabolites 553
- effect of GnRH analogue on gonadotrophin and α -subunit secretion in 559
- oestradiol, androstenedione and inhibin in female to male transsexuals 565
- pulsatile GH during menstrual cycle 591

